Replacement Sheet

PATIENT	H.pylori	Cryptosporidium	E.histolytica	Giardia	Rota/virus	Camphylobacter	C. difficile
, 3.		,					
Parkinson 1	+	+	+	+	+ .	+	+
Parkinson 2	+	+	+	+		+ .	+
Parkinson 3	+			+	+	+	
Parkinson 4		+		l			
Parkinson 5>	+	+			+		
Parkinson 6	+						+
Parkinson 7	+	·	+	+			<u> </u>
Parkinson 8	+	+	+	+		+	1
Parkinson 9		+		+	+	+	+
Parkinson 10	+	+			+		+
Parkinson 11	+				+		+
Parkinson 12	+			+	+		
Parkinson 13		+	+	+		+	
Parkinson 14	+	+ .		+		+	+
Parkinson15	+	i +			+	+	<u> </u>
Non-P !			•				
Non-P 2							
Non-P 3				16			
Non-P 4		·]			<u> </u>	
Non-P 5							
Non-P 6	·			+			
Non-P 7							
Non-P 8						.45	
Non-P 9		,		L			
Non- P 10						· · · · · · · · · · · · · · · · · · ·	
Non- P 11		·					
Non- P 12	+						
Non-P 13							
Non-P14					<u> </u>		
Non-P 15							



Fig. 2

FEB 1 0 2004



NonAutistic7	NonAutistic6	NonAutistic5	NonAutistic4	NonAutistic3	NonAutistic2	NonAutistic1	Autistic 7	Autistic 6	Autistic 5	Autistic 4	Autistic 3	Autistic 2	Autistic 1	Patient	
							+		+		+		+	Giardia	
								+				+		Cryptosporidium	
										· ·				E.Histolytica	
										+				Adendovirus	,
							+							Rotavirus	
							+			+		+	+	H.Pylori	
												TECH	FEB CENTE	Cuclospora 7	1VE 2004
												TECH		Mycrosporidia	-40/2
													+	IsosporaBelli	